APPRO)X. 1 :	l/2 MILE	S NORTH	EST OF		town or city street address of well if located within city?	*
			Box # :			PEED YARD DD Board of Agriculture. Division of Water R	esources
City.	. State	e. ZIP o	ode :	SYRACI	USE.	KS 67878- Application Number: 41,134	
		'S LOCA SECTION				: 4 DEPTH OF COMPLETED WELL 320 ELEVATION: 0 : Depth(s) Groundwater Encountered 1. 0 ft. 2. 0 ft.	3. 0 ft
\ \	!	!	 ; ; ; •	1	 !	: WELL'S STATIC WATER LEVEL 162 ft. below land surface measured on mo/day/y : Pumo testdata: Well water was 205 ft. after 8 hours oumpi	
	;	NW	-¦	₹ /	1	: ; Estimated Yield 80 gpm: Well water was 0 ft. after 0 hours pumoi	ng Ogp
W	; ;	! !	-	 -	-¦ E	Bore Hole Diameter 17.5 in. to 320 ft and in. to 0 ft	
	1	! !	! !	1	;	; WELL WATER TO BE USED AS: 03 FEEDLOT	,
	;		-}	E	- ;	! !	1
		1					
1	1	;	i	;		! Was a chemical/bacteriological sample submitted to department? No : ! If yes, mo/day/yr sample was submitted Water well disi	nfected? Yo
TYPE Blank Casin	OF BLA casin	NNK CASI ng diame	-; NG USED: ter e land s	02 PV(8 surface	: -; C in.	CASING JOINTS: GLUED to 320 ft Dia in. to 0 ft Dia in. to 0 ft. l6 in., weight 7 lbs/ft. Wall thickness or gauge No410	nfected? Y
TYPE Blank Casin TYPE SCREE	OF BLA casing heigheight OF SCE EN OR F	ANK CASI ng diame pht abov REEN OR PERFORAT	NG USED: ter e land s PERFORAT ION OPEN	02 PVI 8 Surface ION MAI	in. in. 1 TERIA	CASING JOINTS: GLUED to 320 ft Dia in. to 0 ft Dia in. to 0 ft. 16 in., weight 7 lbs/ft. Wall thickness or gauge No410 AL: 07 PVC 03 MILL SLOT From 140 ft. to 220 ft From 0 ft. to 0 ft. From 260 ft. to 320 ft From 0 ft. to 0 ft.	nfected? Y
TYPE Blank Casin TYPE SCREE	OF BLA casing heigheight OF SCE EN OR F	ANK CASI ng diame pht abov REEN OR PERFORAT	NG USED: ter e land s PERFORAT	02 PVI 8 Surface ION MAI	in. in. 1 TERIA	CASING JOINTS: GLUED to 320 ft Dia in. to 0 ft Dia in. to 0 ft. l6 in., weight 7 lbs/ft. Wall thickness or gauge No410 AL: 07 PVC 03 MILL SLOT From 140 ft. to 220 ft From 0 ft. to 0 ft.	nfected? Y (
TYPE Blank Casin TYPE SCREE GROUT	OF BLA Casin of heigheigh OF SCF EN OR F GRAVE	ANK CASI OF DESCRIPTION OF THE PROPERTY OF THE PACK CORATED CL PACK CL	NG USED: ter e land s PERFORATION OPEN INTERVAL INTERVAL 03 BENTO From t source	8 Surface IION MAI IINGS AF	in. Interial	CASING JOINTS: GLUED to 320 ft Dia in. to 0 ft Dia in. to 0 ft. 16 in., weight 7 lbs/ft. Wall thickness or gauge No410 AL: 07 PVC O3 MILL SLOT From 140 ft. to 220 ft From 0 ft. to 0 ft. From 260 ft. to 320 ft From 0 ft. to 0 ft. From 122 ft. to 320 ft From 0 ft. to 0 ft. From 0 ft. to 0 ft From 0 ft. to 0 ft. How many	
TYPE Blank Casin TYPE SCREE GROUT Grout What Direc FROM	OF BLACCES OF SCREEN OR FERENCE OF SCREEN OR FERENCE OF SCREEN OR FERENCE OF SCREEN OR FERENCE OF SCREEN O	ANK CASI ng diame pht abov REEN OR PERFORAT FORATED EL PACK RIAL vals: neares from wel	NG USED: ter e land s PERFORATION OPEN INTERVAL INTERVAL O3 BENTO From t source 1?	2 O2 PV(8 surface FION MAINGS AF INGS AF S: S: S:	in. 1. TERIAL RE: to	CASING JOINTS: GLUED to 320 ft Dia in. to 0 ft Dia in. to 0 ft. 16 in., weight 7 lbs/ft. Wall thickness or gauge No410 AL: 07 PVC 03 MILL SLOT From 140 ft. to 220 ft From 0 ft. to 0 ft. From 260 ft. to 320 ft From 0 ft. to 0 ft. From 122 ft. to 320 ft From 0 ft. to 0 ft. From 0 ft. to 0 ft From 0 ft. to 0 ft. 122 ft From 0 ft. to 0 ft From 0 ft. to 0 ft. 122 ft From 0 ft. to 0 ft From 0 ft. to 0 ft.	feet?
TYPE Blank Casin TYPE SCREE GROUT Grout What Direc FROM 0	OF BLACCES OF SCREW OF SCREW OR FERENCE OF SCREW OR FERENCE OF SCREW OF SCR	ANK CASI OF DE	NG USED: ter e land s PERFORATION OPEN INTERVAL INTERVAL O3 BENTO From t source 1? 02 SIL 01 CL6	O2 PV(8 Surface FIDN MAI FINGS AF S: S: NITE 5 ft.	in. in. INTERIAL to to	CASING JOINTS: GLUED to 320 ft Dia in. to 0 ft Dia in. to 0 ft. 16 in weight 7 lbs/ft. Wall thickness or gauge No410 AL: 07 PVC 03 MILL SLOT From 140 ft. to 220 ft From 0 ft. to 0 ft. From 260 ft. to 320 ft From 0 ft. to 0 ft. From 122 ft. to 320 ft From 0 ft. to 0 ft. From 0 ft. to 0 ft From 0 ft. to 0 ft. How many ITHOLOGIC LOG FROM TO PLUGGING INTERVA	feet?
TYPE Blank Casin TYPE SCREE GROUT Grout What Direc FROM 0	OF BLACCES OF SCREW OF SCREW OR FERENCE OF SCREW OR FERENCE OF SCREW OF SCR	ANK CASI OF DE	NG USED: ter e land s PERFORATION OPEN INTERVAL INTERVAL O3 BENTO From t source 1? 02 SIL 01 CL6	O2 PV(8 Surface FIDN MAI FINGS AF S: S: NITE 5 ft.	in. in. INTERIAL to to	CASING JOINTS: GLUED to 320 ft Dia in. to 0 ft Dia in. to 0 ft. L6 in., weight 7 lbs/ft. Wall thickness or gauge No410 AL: 07 PVC 03 MILL SLOT From 140 ft. to 220 ft From 0 ft. to 0 ft. From 260 ft. to 320 ft From 0 ft. to 0 ft. From 122 ft. to 320 ft From 0 ft. to 0 ft. From 0 ft. to 0 ft From 0 ft. to 0 ft. How many	feet?
TYPE Blank Casin TYPE SCREE SCREE GROUT GROUT FROM 0 1 7	OF BLACK Casing height of SCF	ANK CASING diaments of the control o	NG USED: ter e land s PERFORAT ION OPEN INTERVAL INTERVAL O3 BENTO From t source 1? O2 SIL O1 CL6	2 O2 PVI 8 Surface IION MAN IINGS AF IINGS AF SS: SS: SS: SS: SS: TAY ARSE SAF	in. in. INTERIAL to to	CASING JOINTS: GLUED to 320 ft Dia in. to 0 ft Dia in. to 0 ft. 16 in weight 7 lbs/ft. Wall thickness or gauge No410 AL: 07 PVC 03 MILL SLOT From 140 ft. to 220 ft From 0 ft. to 0 ft. From 260 ft. to 320 ft From 0 ft. to 0 ft. From 122 ft. to 320 ft From 0 ft. to 0 ft. From 0 ft. to 0 ft From 0 ft. to 0 ft. How many ITHOLOGIC LOG FROM TO PLUGGING INTERVA	feet?
TYPE Blank Casin TYPE SCREE SCREE GROUT Grout What Direc FROM 0 1 7 20 22 94	OF BLACCES OF SCREW OF SCREW OR FERENCE OF SCREW OR FERENCE OF SCREW OF SCR	ANK CASI OF DE DE CONTROL OF D	NG USED: ter e land s PERFORATION OPEN INTERVAL INTERVAL O3 BENTO From t source 1? 02 SIL 01 CLA 09 COA 19 SHA 23 SAN	O2 PVI 8 Surface IDN MAI INGS AF INITE 5 ft. Of DOS TAY ARSE SAF INLE IDSTONE	to LI	CASING JOINTS: BLUED to 320 ft Dia in. to 0 ft Dia in. to 0 ft. L6 in., weight 7 lbs/ft. Wall thickness or gauge No410 AL: 07 PVC 03 MILL SLOT From 140 ft. to 220 ft From 0 ft. to 0 ft. From 260 ft. to 320 ft From 0 ft. to 0 ft. From 0 ft. to 0 ft From 0 ft. to 0 ft. From 0 ft. to 0 ft From 0 ft. to 0 ft. How many THOLOGIC LOG	feet?
TYPE Blank Casin TYPE SCREE SCREE GROUT Grout What Direc FROM 0 1 7 20 22 94 102	OF BLACE CASING HEIGHT OF SCREEN OR FENDER FOR AVE	ANK CASI OF DE CASE OF	NG USED: ter e land s PERFORATION OPEN INTERVAL INTERVAL O3 BENTO From t source 1? O2 SIL O1 CLA O9 COA 19 SHA 19 SHA 23 SAN 19 SHA	O2 PVI 8 SURFACE IDN MAN INGS AF INTE 5 ft. 9 of pos INTE INTE INTE INTE INTE INTE INTE INTE	to LI'	CASING JOINTS: GLUED to 320 ft Dia in. to 0 ft Dia in. to 0 ft. L6 in., weight 7 lbs/ft. Wall thickness or gauge No410 AL: 07 PVC 03 MILL SLOT From 140 ft. to 220 ft From 0 ft. to 0 ft. From 260 ft. to 320 ft From 0 ft. to 0 ft. From 0 ft. to 0 ft From 0 ft. to 0 ft. 122 ft From 0 ft. to 0 ft From 0 ft. to 0 ft. 122 ft From 0 ft. to 0 ft From 0 ft. to 0 ft. 140 ft. From 0 ft. to 0 ft From 0 ft. to 0 ft. 150 ft. From 0 ft. to 0 ft From 0 ft. to 0 ft. 150 ft. From 0 ft. to 0 ft From 0 ft. to 0 ft. 150 ft. FROM 10 f	feet?
TYPE Blank Casin TYPE SCREE SCREE GROUT Grout What Direc FROM 1 7 20 22 94 102 122	OF BLACCES OF SCREW OF SCREW OR FERENCE OF SCREW OR FERENCE OF SCREW OF SCR	ANK CASI OF DE CONTROL OF CONTROL	NG USED: ter e land s PERFORATION OPEN INTERVAL INTERVAL O3 BENTO From t source 1? O2 SIL O1 CLA O9 COA 19 SHA 19 SHA 23 SAN 19 SHA	O2 PVI 8 SURFACE FION MAN INGS AF INTE 5 ft. 1 of pos INTE INTE INTE INTE INTE INTE INTE INTE	to LI'	CASING JOINTS: BLUED to 320 ft Dia in. to 0 ft Dia in. to 0 ft. L6 in., weight 7 lbs/ft. Wall thickness or gauge No410 AL: 07 PVC 03 MILL SLOT From 140 ft. to 220 ft From 0 ft. to 0 ft. From 260 ft. to 320 ft From 0 ft. to 0 ft. From 0 ft. to 0 ft From 0 ft. to 0 ft. From 0 ft. to 0 ft From 0 ft. to 0 ft. How many THOLOGIC LOG	feet?

: under the business name of **HENKLE DRILLING & SUPPLY** by (signature)

: Section Number : Township Number : Range Number SE 1/4 NE 1/4 NE 1/4 ! 15 : T 24 S : R 40 12 WATER WELL OWNER: SYRACUSE FEED YARD : RR#, St. Address. Box # : P. O. BOX DD Board of Agriculture. Division of Water Resources City, State, ZIP code : SYRACUSE, KS 67878-Application Number: 41,134 FROM ! TO : LITHOLOGIC LOG 182 : 191 : 23 SANDSTONE 191 : 201 : 19 SHALE 20 LIMESTONE 201 : 206 : 23 SANDSTONE 206 : 263 : 19 SHALE 20 LIMESTONE 263 272 : 19 SHALE 23 SANDSTONE 34 PYRITE 272 : 283 : 23 SANDSTONE 283 : 304 : 23 SANDSTONE 304 : 312 : 23 SANDSTONE 19 SHALE 312 1 315 1 19 SHALE 23 SANDSTONE 315 319 : 23 SANDSTONE 19 SHALE 319 : 324 : 19 SHALE 324 : 384 : 19 SHALE 20 LIMESTONE 384 405 : 19 SHALE 20 LIMESTONE

^{!7} CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed under my jurisdiction and was completed on (mo/day/year) 05/10/97 and this record is true to the best of my knowledge and belief. Kansas: Water Well Contractor's License No. 145

This Water Well Record was completed on (mo/day/yr) 06/06/97 by (signature)

Under the business name of HENKLE DRILLING & SUPPLY

This water Well Record was completed on (mo/day/yr) 06/06/97 by (signature)